

1. A method of forming a composite material, comprising:  
 a. providing a first material;  
 b. providing a second material;  
 c. forming a composite material by combining the first material and the second material; and  
 d. forming a desired shape from the composite material.

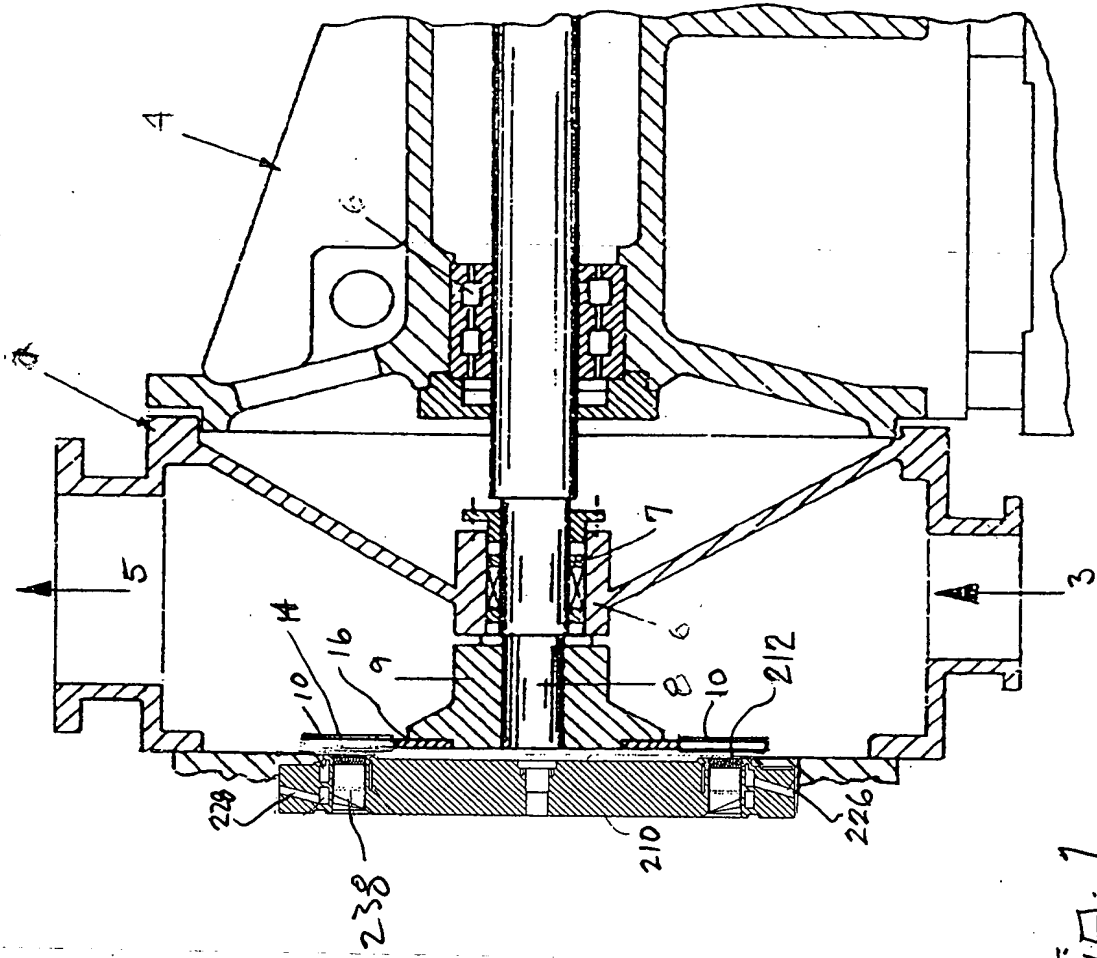
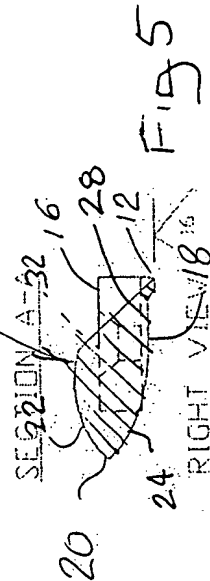
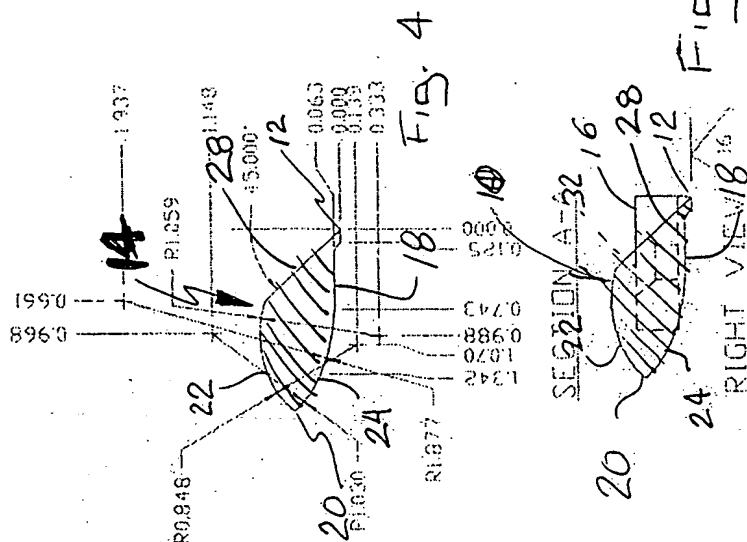
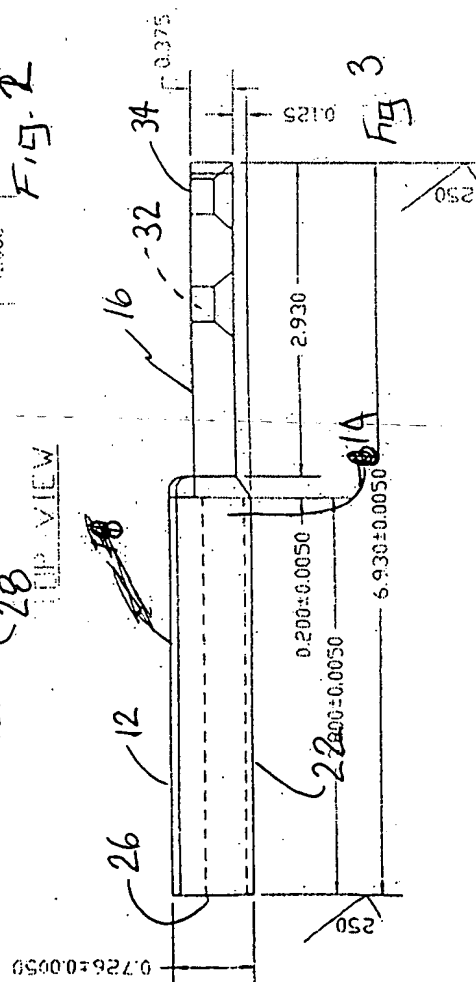
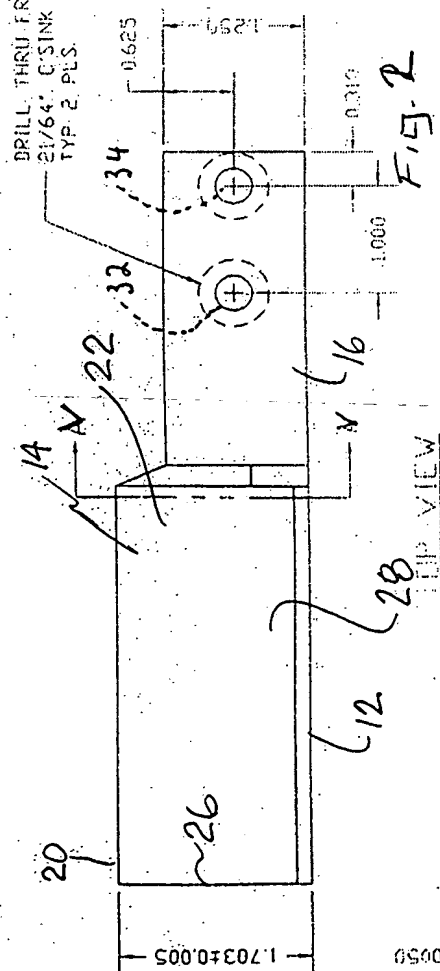
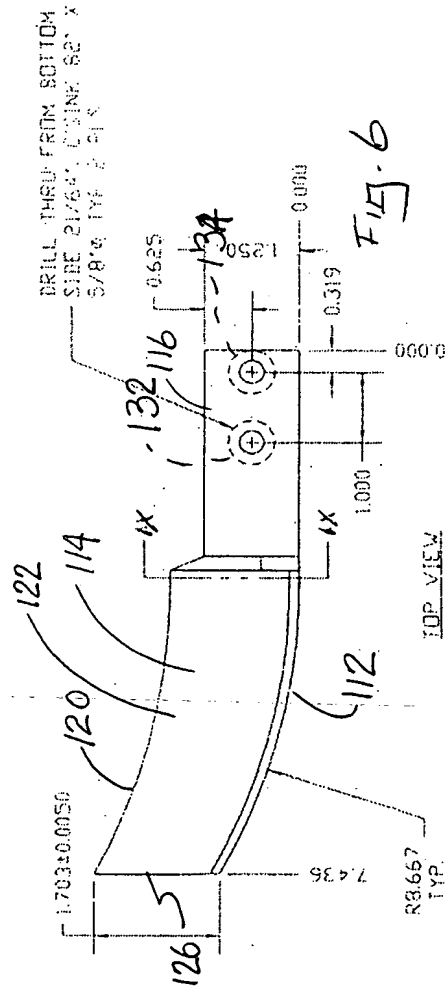


Fig. 1

DRILL THRU FROM BOTTOM SIDE  
21/64" C.SINK 82" X 5/8"  
TYP. 2 PLS.



3.256  
3.998



1. This drawing is a technical drawing of a mechanical part. It is a top view of the part, showing the outer dimensions and the internal features. The part is a rectangular block with a central slot and a smaller slot on the right side. The dimensions are given in inches. The part is labeled with the number 100.

